



Human Growth Hormone Peptide Cjc-1295 Without Dac Anabolic Peptide For Fat Burning

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-CJC 1295 With DAC
- Minimum Order Quantity: 5 box
- Price: Negotiable
- Packaging Details: 2mg/vial, 10vials/box
- Delivery Time: 3-5 work days after your payment
- Payment Terms: , Western Union, T/T
- Supply Ability: 4000kg/Month



Product Specification

- Peptide Name: CJC 1295 WithOut DAC
- Molecular Formula: C165H271N47O46
- Molecular Weight: 3367.89
- Purity: 99%
- CAS: 863288-34-0
- Storage: Cool Dry Place
- Appearance: White Lyophilized Powder
- Shelf Life: 2 Years



More Images



Product Description

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Basic Information Form:

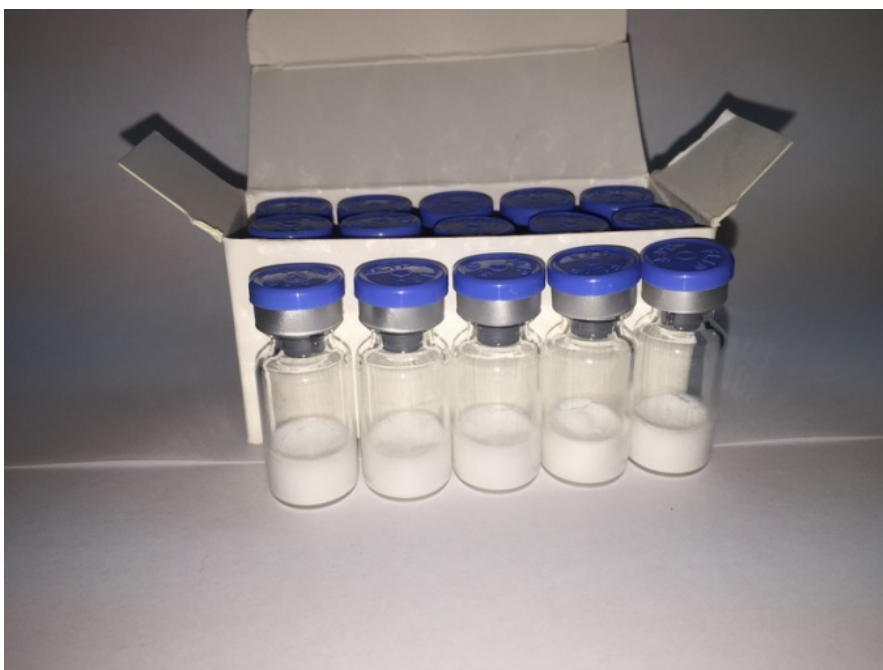
Product Name	CJC 1295 Without DAC
Cas No.	863288-34-0
Purity	99%
Appearance	White Lyophilized powder
MF	C152H252N44O42
MW	3649.30
Shelf Life	2 years
Condition	Cool Dry Place

Brief Introduction Of CJC 1295 Without DAC

CJC-1295 is basically a peptide hormone that acts similar to growth hormone releasing hormones (GHRH). Invented by a Canadian biotechnology company called ConjuChem, it is beneficial to athletes because it can bioconjugate with circulating albumin and increase the time it can be used for medical purposes. It achieves this by preventing degradation of its amino acids. With a single dose, it can remain in the body for quite a few days and can cause the growth hormone to be released many times per day. This reduces the frequency of injections needed.

CJC-1295 increases the production of growth hormone as well as IGF-1 - which has anabolic effects in adults. However, it does not increase the levels of prolactin - high levels of which can create impotence and mental health problems in men. By increasing these two hormones, it enhances protein production in the body, which in turn, boosts muscle mass. It also induces lipolysis - the breakdown of fat tissue, boosts recovery from injuries, increases bone density, and also reduces aging factors like skin wrinkles. It can also stimulate cell growth, due to which it can be used to treat withered tissue or organs.

Product Picture Of CJC 1295 Without DAC



Applications Of CJC 1295 Without Dac

The DAC technology in the CJC-1295 enables the compound to bind itself covalently with any circulating albumin, after it has been administered through a subcutaneous injection. However, the reason why the half-life could be extended from a few minutes to several days is more profound. The reactive group in the CJC-1295 binds to a peptide through bioconjugation. The peptide then finds a nucleophilic unit within the blood and

reacts with it in order to create a firmer bond.

When using any GHRH, it should always be remembered that positive results cannot be achieved overnight. These compounds act steadily over time, and the best results can be achieved slowly, and with a nutritious diet and a proper exercise regime. Also, these peptides are not sex-specific, so they do not have any androgenic effects. They can be used by women in the same dosages that men do.

Usage

Modified GRF 1-29 is also known as Mod GRF 1-29, but even more commonly known as CJC-1295 without DAC. It is a protein that is 29 amino acids long and it is a GHRH analogue. CJC-1295 without DAC acts on receptors at the pituitary gland to stimulate the release of Human Growth Hormone.

CJC-1295 without DAC could be referred to more properly as a second generation derivative of GHRH. GHRH is modified to create what is known as Releasing Factor (GRF) 1-29, also known as Sermorelin. GRF 1-29 is then further modified to create Mod GRF 1-29 which is CJC-1295 without DAC.

Dosage

Mod GRF 1-29 is typically provided in vials containing 2 mg of lyophilized powder, though the amount can vary. The contents should be reconstituted by adding a convenient amount of sterile or bacteriostatic water. If for example 2 mL is chosen and the dosing of the vial is 2 mg, the resulting solution then has a concentration of 1 mg/mL, or 1000 mcg/mL.

At time of dosing, an insulin syringe is used to draw and then inject the desired amount. In the above example, a 100 mcg dose would require a volume of 0.10 mL, or "10 IU" as marked on an insulin syringe.

Injection may be subcutaneous, intramuscular, or intravenous, according to personal preference. If desired, peptide solutions from other vials, such as a vial of a GHRP product, may also be drawn into the same syringe. This reduces the total number of injections required.

I ordinarily recommend a dosage of 100 mcg Mod GRF at a time, simultaneous with injection of a GHRP. For maximum effect, dosing is preferably three times per day at times of low blood sugar, for example about 30 minutes before a meal, but where use is ongoing, a common use is once per day prior to sleep.

Package and Shipping of CJC 1295 Without DAC

Package: 2mg/vial, 10vials/box

Shipping: With 3-5 days after your payment



FAQ Of CJC 1295 Without DAC

Q1: Do you Accept Sample Order?

A: Yes. The smallest order we accept is one box.

Q2: Do you accept VISA business credit card?

A: Yes. VISA business credit card is in our payment.

Q3: Is there any discount?

A: Yes, if you want to purchase larger quantity, we can offer a better price for you.

Q4: How long does it take to me if I order?

A: About 3-5 days upon receipt of payment.

Q5: What kind of transportation do you have?

A: We have many ways of transportations, eg: Air, Sea, Special Lines, TNT, FEDEX, EMS, ect.



Shaanxi Hongbaiyi Biotech Co., Ltd.



18192109180



tracy@sxhongbaiyi.com



peptide-powder.com

Hengjia Business Building, No.115 Weiyang Road, E&T Development Zone, Xi'an, Shaanxi, China.